

August 14, 2002

Mr. Joseph L. Brady
Globe Valve Division of Gerber Plumbing Fixtures Corporation
P.O. Box 278
Delphi, Indiana 46923

Re: 015-15912-00011
Second Administrative Amendment to
Part 70 T015-7521-00011

Dear Mr. Brady:

Globe Valve Division of Gerber Plumbing Fixtures Corporation was issued a permit on March 11, 1999 to operate a stationary brass foundry. A letter requesting a change of responsible official was received July 25, 2002. Pursuant to the provisions of 2-7-11 the permit is hereby administratively amended as follows:

A.1 General Information [326 IAC 2-7-4(c)] [326 IAC 2-7-5(15)]

The Permittee owns and operates a stationary brass foundry.

Responsible Official:	Tim Brownfield Joseph L. Brady, Director of Operations
Source Address:	1514 West Washington, Delphi, IN 46923
Mailing Address:	P.O. Box 278, Delphi, IN 46923
SIC Code:	3432, 3471
County Location:	Carroll
County Status:	Attainment for all criteria pollutants
Source Status:	Part 70 Permit Program Minor Source, under PSD Rules; Major Source, Section 112 of the Clean Air Act

Mr. Joseph L. Brady, Director of Operations was named as the Responsible Official, replacing Mr. Tim Brownfield, outgoing Director of Operations. Mr Schoeffler meets the requirements of 326 IAC 2-7-1(34)(A)(v). This change was effective July 15, 2002.

All other conditions of the permit shall remain unchanged and in effect. Please attach a copy of this amendment and the following revised permit pages to the front of the original permit.

Globe Valve Division of Gerber Plumbing Fixtures Corporation
Delphi, IN 46923

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This decision is subject to the Indiana Administrative Orders and Procedures Act - IC 4-21.5-3-5. If you have any questions on this matter, please contact Gary Freeman, at (800) 451-6027, press 0 and ask for Gary Freeman or extension 3-5334, or dial (317) 233-5334.

Sincerely,
Original signed by
Paul Dubenetzky, Chief
Permits Branch
Office of Air Quality

Attachments: Replacement Pages
PD/gkf

cc: File - Carroll County
Carroll County Health Department
Air Compliance Section Inspector - Dave Rice
Compliance Data Section - Karen Nowak
Permit Review Section 1 - Gary Freeman
Air Programs - Chet Bohannon

**PART 70 OPERATING PERMIT
and ENHANCED NEW SOURCE REVIEW (ENSR)
OFFICE OF AIR QUALITY**

**Globe Valve Division of Gerber Plumbing Fixtures Corporation
1514 West Washington
Delphi, Indiana 46923**

(herein known as the Permittee) is hereby authorized to operate subject to the conditions contained herein, the source described in Section A (Source Summary) of this permit.

This permit is issued in accordance with 326 IAC 2 and 40 CFR Part 70 Appendix A and contains the conditions and provisions specified in 326 IAC 2-7 and 326 IAC 2-1-3.2 as required by 42 U.S.C. 7401, et. seq. (Clean Air Act as amended by the 1990 Clean Air Act Amendments), 40 CFR Part 70.6, IC 13-15 and IC 13-17.

Operation Permit No.: T015-7521-00011	
Issued by: Janet G. McCabe, Assistant Commissioner Office of Air Quality	Issuance Date: March 11, 1999 Expiration Date: March 11, 2004

First Minor Permit Modification 015-11748-00011, issued March 31, 2000
First Administrative Amendment 015-12663-00011, issued November 9, 2000
First Reopening 015-13159-00011, issued December 7, 2001

Second Administrative Amendment: 015-15912-00011	Page Affected: 5
Issued by: Original signed by Paul Dubenetzky, Branch Chief Office of Air Quality	Issuance Date: August 14, 2002

SECTION A

SOURCE SUMMARY

This permit is based on information requested by the Indiana Department of Environmental Management (IDEM), Office of Air Quality (OAQ). The information describing the source contained in conditions A.1 through A.3 is descriptive information and does not constitute enforceable conditions. However, the Permittee should be aware that a physical change or a change in the method of operation that may render this descriptive information obsolete or inaccurate may trigger requirements for the Permittee to obtain additional permits or seek modification of this permit pursuant to 326 IAC 2, or change other applicable requirements presented in the permit application.

A.1 General Information [326 IAC 2-7-4(c)] [326 IAC 2-7-5(15)]

The Permittee owns and operates a stationary brass foundry.

Responsible Official:	Joseph L. Brady, Director of Operations
Source Address:	1514 West Washington, Delphi, IN 46923
Mailing Address:	P.O. Box 278, Delphi, IN 46923
SIC Code:	3432, 3471
County Location:	Carroll
County Status:	Attainment for all criteria pollutants
Source Status:	Part 70 Permit Program Minor Source, under PSD Rules; Major Source, Section 112 of the Clean Air Act

A.2 Emission Units and Pollution Control Equipment Summary [326 IAC 2-7-4(c)(3)] [326 IAC 2-7-5(15)]

This stationary source consists of the following emission units and pollution control devices:

- (1) One (1) charge handling process, identified as Charge Handling, with a maximum capacity of 3.13 tons metal per hour, using a baghouse for control and exhausting to stack C8.
- (2) Three (3) electric induction furnaces, identified as Red Brass Furnaces, with a maximum capacity of 3.13 tons metal per hour, using a baghouse for control and exhausting to stack C8.
- (3) One (1) mold sand handling operation, identified as Mold Sand Handling System, with a maximum capacity of 45.28 tons sand per hour, using one (1) baghouse for control and exhausting to stack C13.
- (4) One (1) pouring operation, identified as Red Brass Pouring, with a maximum capacity of 3.13 tons metal per hour and 45.28 tons sand per hour, using a baghouse for control, and exhausting to stack C8.
- (5) One (1) cooling operation, identified as Red Brass Cooling, with a maximum capacity of 3.13 tons metal per hour and 45.28 tons sand per hour, with no controls, and exhausting internally.
- (6) One (1) punchout, shakeout, and drum shakeout operation, in series, identified as Punchout, Shakeout, and Rotating Drum, with a maximum capacity of 3.13 tons metal per hour and 45.28 sand per hour, using a baghouse for control and exhausting to stack C13.
- (7) One (1) shotblasting operation utilized by Red and Yellow Brass operations, identified as Shotblast 1, Shotblast 2, and Shotblast 3, with a maximum capacity of 4.36 tons metal per hour, using a baghouse for control and exhausting to stack C10.